## WHAT IS CLAIMED IS:

1	1.	An inter-module communication comprising:
2	a mes	ssage, wherein
3		said message comprises customer relations management system
4		information.
1	2.	The inter-module communication of claim 1, wherein
2	said o	customer relations management system information comprises at least one
3		of agent information and work item information.
1	3.	The inter-module communication of claim 2, wherein
2	said o	customer relations management system information further comprises at
3		least one of queuing information, statistical information, connection
4		information and rule information.
1	4.	The inter-module communication of claim 1, wherein
2	said r	message comprises a command, said command configured to cause a
3		module receiving said message to perform an operation.
1	5.	The inter-module communication of claim 1, wherein
2	said r	message comprises a request, said request configured to cause a module
3		receiving said message to reply with other customer relations
4		management system information.
1	6.	The inter-module communication of claim 1, wherein
2	said r	nessage comprises a notification, said notification comprising other
3		customer relations management system information, said other
4		customer relations management system information being generated by
5		a module generating said message

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7.	The inter-module communication of claim 1, wherein
said	message is communicated in order to perform a function,
said	function is one of an agent-related function, a work item-related function
	a statistics-related function and an administrative function.

- 8. The inter-module communication of claim 7, wherein said agent-related function is one of an AgentLogin command, an AgentLogout command, an AgentInitAuxWork command, an AgentAllMediaAvailable command, a ChangeAgentMediaMode command, a ChangeAgentSkill command, a RequestAgentState request, a RequestAgentMediaMode request, a RequestSystemState request, a RequestAgentWorkableList request, a RequestAgentWorkItemList request and a RequestAgentMediaState request.
- 9. The inter-module communication of claim 7, wherein said work item-related function is one of an AddWorkItem command, a RequestWorkItemStatus request, an AcceptWorkItem command, a RejectWorkItem command, a CompleteWorkItem command, a WrapUpWorkItemResponse command, a WrapCompleteWorkItem command, an HoldWorkItem command, an UnHoldWorkItem command, a BlindTransferWorkItemToAgent command, a TransferWorkItemToAgent command and a TransferWorkItemToRoute command.
- 10. The inter-module communication of claim 7, wherein said statistics-related function is one of a SetChannelStatInterval command, a SetRouteStatInterval command, a StartAgentStat command, a StopAgentStat command and a GetSystemStatistics request.

i	11.	The inter-module communication of claim /, wherein
2	said a	administrative function is one of a UQOpenConnection command, a
3		UQReopenConnection command, a UQInitRules command, a
4		UQReplaceRules command and a UQDisconnect command.
1	12.	An inter-module interface definition comprising:
2	a mes	ssage definition, wherein
3		said message definition defines a message containing customer
4		relations management system information.
1	13.	The inter-module communication of claim 12, wherein
2	said c	customer relations management system information comprises at least one
3		of agent information and work item information.
1	14.	The inter-module communication of claim 13, wherein
2	said c	customer relations management system information further comprises at
3		least one of queuing information, statistical information, connection
4		information and rule information.
1	15.	The inter-module interface definition of claim 12, wherein
2	said r	message definition defines a command, said command defined such that a
3		module receiving said message performs an operation.
1	16.	The inter-module interface definition of claim 12, wherein
2	said r	nessage definition defines a request, said request defined such that a
3		module receiving said message replies with other customer relations
4		management system information.
1	17.	The inter-module interface definition of claim 12, wherein
2	said r	nessage definition defines a notification, said notification comprising
3		other customer relations management system information, said other

4	customer relations management system information being generated by
5	a module generating said message.
1	18. The definition inter-module interface definition of claim 12, wherein
2	said message defines a function,
3	said function is one of an agent-related function, a work item-related function,
4	a statistics-related function and an administrative function.
1	19. The inter-module interface definition of claim 18, wherein
2	said agent-related function defines one of an AgentLogin command, an
3	AgentLogout command, an AgentInitAuxWork command, an
4	AgentAllMediaAvailable command, a ChangeAgentMediaMode
5	command, a ChangeAgentSkill command, a RequestAgentState
6	request, a RequestAgentMediaMode request, a RequestSystemState
7	request, a RequestAgentWorkableList request, a
8	RequestWorkItemAssignment request, a RequestAgentWorkItemList
9	request and a RequestAgentMediaState request.
1	20. The inter-module interface definition of claim 18, wherein
2	said work item-related function defines one of an AddWorkItem command, a
3	RequestWorkItemStatus request, an AcceptWorkItem command, a
4	RejectWorkItem command, a CompleteWorkItem command, a
5	WrapUpWorkItemResponse command, a WrapCompleteWorkItem
6	command, an HoldWorkItem command, an UnHoldWorkItem
7	command, a BlindTransferWorkItemToAgent command, a
8	TransferWorkItemToAgent command and a
9	TransferWorkItemToRoute command.
1	21. The inter-module interface definition of claim 18, wherein
2	said statistics-related function defines one of a SetChannelStatInterval
3	command, a SetRouteStatInterval command, a StartAgentStat

4		command, a StopAgentStat command and a GetSystemStatistics
5		request.
1	22.	The inter-module interface definition of claim 18, wherein
2	said ad	lministrative function defines one of a UQOpenConnection command, a
3		UQReopenConnection command, a UQInitRules command, a
4		UQReplaceRules command and a UQDisconnect command.
1	23.	A method of inter-module communication comprising:
2	formin	g a message, wherein
3		said message comprises customer relations management system
4		information
1	24.	The method of claim 23, wherein
2	said cu	stomer relations management system information comprises at least one
3		of agent information and work item information.
1	25.	The method of claim 24, wherein
2	said cu	stomer relations management system information further comprises at
3		least one of queuing information, statistical information, connection
4		information and rule information.
1 .	26.	The method of claim 23, further comprising:
2	commu	inicating said message from a commerce server to a universal queuing
3		system.
1	27.	The method of claim 23, further comprising:
2	forming	g a command, wherein said message comprises said command and said
3		command is defined such that a module receiving said message
4		performs an operation.

1	28.	The method of claim 23, further comprising:
2	form	ing a request, wherein said message comprises said request and said
3		request is configured to cause a module receiving said message to reply
4		with other customer relations management system information.
1	29.	The method of claim 23, further comprising:
2	formi	ing a notification, said notification comprising other customer relations
3		management system information, said other customer relations
4		management system information being generated by a module
5		generating said message.
1	30.	The definition method of claim 23, wherein
2	said message defines a function,	
3	said f	function is one of an agent-related function, a work item-related function,
4		a statistics-related function and an administrative function.
1	31.	The method of claim 30, wherein
2	said a	gent-related function is initiated by one of an AgentLogin command, an
3		AgentLogout command, an AgentInitAuBWork command, an
4		AgentAllMediaAvailable command, a ChangeAgentMediaMode
5		command, a ChangeAgentSkill command, a RequestAgentState
6		request, a RequestAgentMediaMode request, a RequestSystemState
7		request, a RequestAgentWorkableList request, a
8		RequestWorkItemAssignment request, a RequestAgentWorkItemList
9		request and a RequestAgentMediaState request.
1	32.	The method of claim 30, wherein
2	said w	ork item-related function is initiated by one of an AddWorkItem
3		command, a RequestWorkItemStatus request, an AcceptWorkItem
4		command, a RejectWorkItem command, a CompleteWorkItem
5		command a Wrani in Work I tem Response command a

6		WrapCompleteWorkItem command, an HoldWorkItem command, an
7		UnHoldWorkItem command, a BlindTransferWorkItemToAgent
8		command, a TransferWorkItemToAgent command and a
9		TransferWorkItemToRoute command.
1	33.	The method of claim 30, wherein
2	said st	tatistics-related function is initiated by one of a SetChannelStatInterval
3		command, a SetRouteStatInterval command, a StartAgentStat
4		command, a StopAgentStat command and a GetSystemStatistics
5		request.
1	34.	The method of claim 30, wherein
2	said a	dministrative function is initiated by one of a UQOpenConnection
3		command, a UQReopenConnection command, a UQInitRules
4		command, a UQReplaceRules command and a UQDisconnect
5		command.